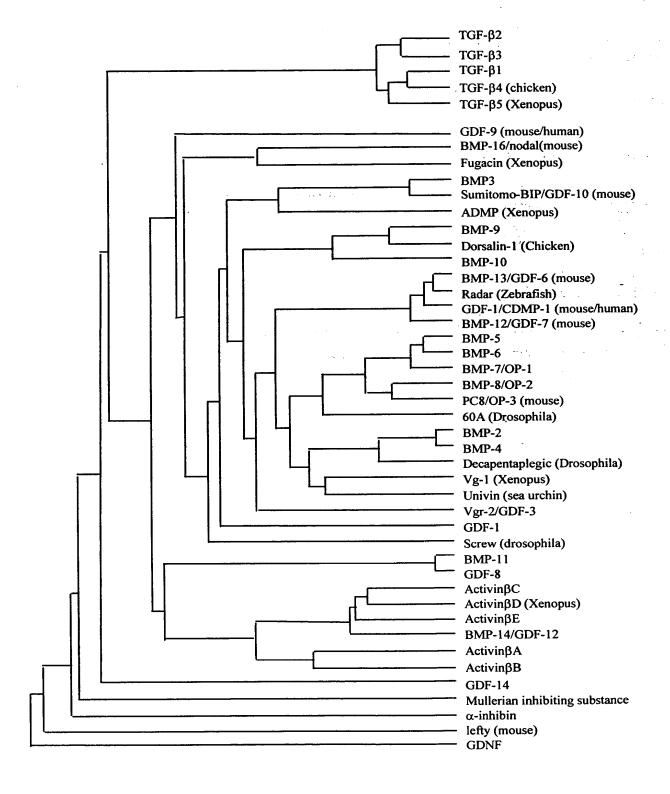
Tanya M. Harding, Ph.D. Klarquist Sparkman, LLP 21 S.W. Salmon Street, Suite 1600 Portland, Oregon 97204 (503) 226-7391

# FIGURE 1



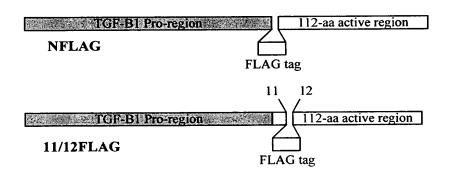
45

- Inventor: Wolfr U.S. Patent Application (0/017,372) Title: FUNCTIONALIZED TGF-B FUSION PROTEINS Attorney's Matter No.: 4239-61302/TMH Page 2 of 7 Tanya M. Harding, Ph.D. Klarquist Sparkman, LLP 21 S.W. Salmon Street, Suite 1600 Portland, Oregon 97204 (503) 226-7391

# FIGURE 2A

	PRO-REGION	11.49EK\$117.	
	55 kDa	<b>A</b>	PRO-TGF 6 (monomeric)
<u></u>	44 kDa		PRO-region (monomeric)
		12.5 KDa	TGF ß (monomeric)

### FIGURE 2B



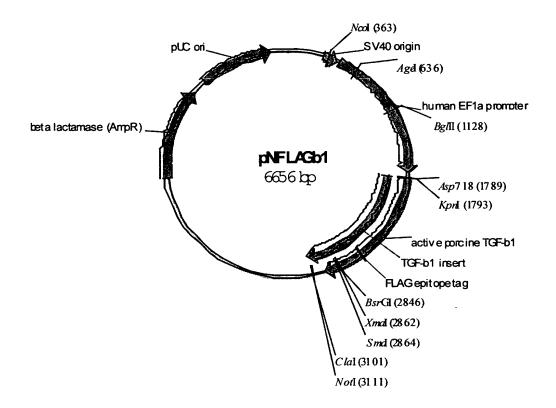
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Title: FUNCTIONALIZED TGF-B FUSION PROTEINS
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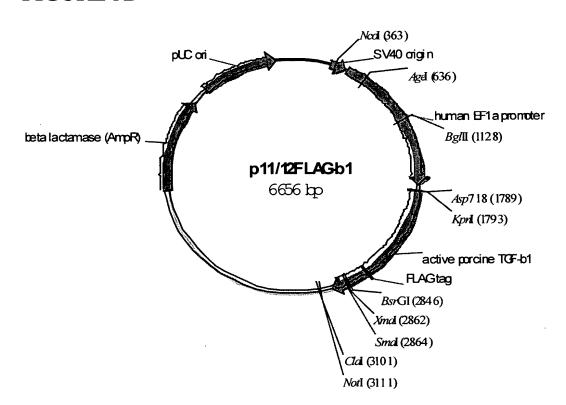
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#### FIGURE 3A

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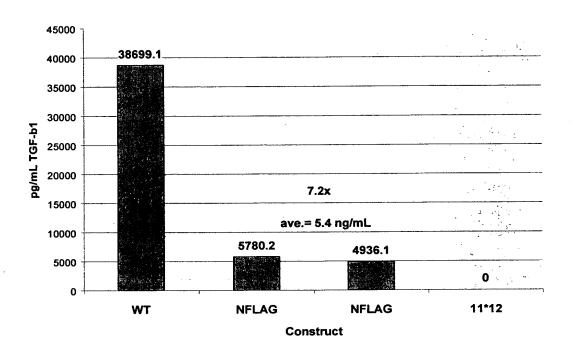


#### FIGURE 3B

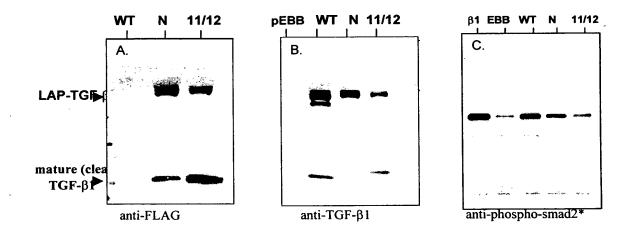


- Inventor: Wolfra U.S. Patent Application 20/017,372 Title: FUNCTIONALIZED TGF-B Attorney's Matter No.: 4239-61302/TMH Page 4 of 7 Tanya M. Harding, Ph.D. Klarquist Sparkman, LLP 21 S.W. Salmon Street, Suite 1600 Portland, Oregon 97204 (503) 226-7391

# **FIGURE 4A**



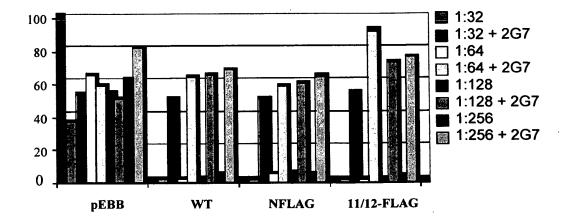
### **FIGURE 4B**



Inventor: Wolfg
U.S. Patent Application 0/0170/017,372
Title: FUNCTIONALIZED TGF-N-FUS/FUSION PROTEINS
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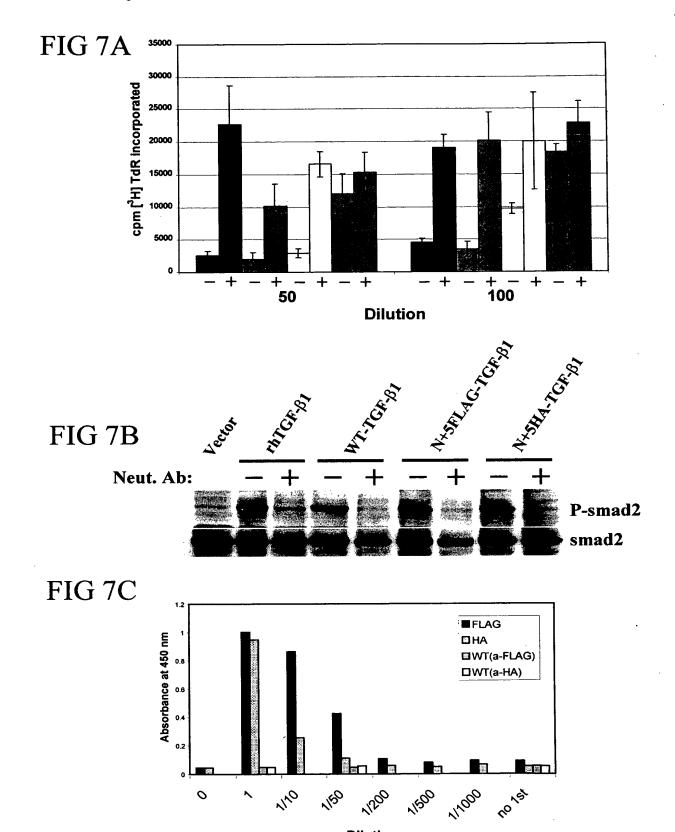
# FIGURE 5



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